

Date 15/09/2018

NOTICE

All The Students of B.SC-II Entire Biotechnology and B.SC-III Entire Biotechnology are hereby informed that your seminar activity will begin from 21/09/2018 to 30/09/2018 in room no 30 and 31. The List of the students and the topic name are given below. Best of Luck!



HEAD
Department of Biotechnology (Entire/Ontional)
Vivekanand College, Kolhapur.

Dept of Biotechnology

4A-24

Here By Inform to all the Students of BSc II Biotechnology (Entire) as per the given below seminar topic its compulsory to attend and present the Seminar from 21 Sept. 2018.

Sr.No.	Roll No.	Name OF Students	Topic	Sign.
1	9251	* Bargale Priyanka S	ESR	Bargale
2	9252	Bhatle Hrishikesh S	Gluconeogenesis	B.H.S
3	9253	* Chavan Shilpa N	Mutation Basic Concept	Sham
4	9254	* Chavan Shravani	Concept of Ecosystem	Shavan
5	9255	* Darak Unnati S	Griffith Exprimnt	Darak
6	9256	Dhegale Ravindra K	Glyoxylate cycle	Dhegale
7	9257	Hundre Murlidhar N	Concept of PTC	Hundre
8	9258	* Ingawale Vaishnavi A	DNA Replication (Pro)	Ingawale
9	9259	* Jaadhav Aishwarya B	DNA Damage by U.V. (Repair)	Jaadhav
10	9260	* Kalgoankar Anushka A		Kalgoankar
11	9261	* Kamat Drshani R	TCA Cycle	Kamat
12	9262	* Kulkarni Manasi P	Chemical Shift in NMR	Kulkarni
13	9263	* Kulkarni Sameera V	Chromosome	Kulkarni
14	9264	Lingam Prathmesh A	Law of Dominance	Lingam
15	9265	* Mane Prajakta A	Duplicate gene	Mane
16	9266	* Mane Pranoti A	Conjugation	Mane
17	9267	* Morajkar Shutika L	Transformation	Morajkar
18	9268	* Patil Rutuja R	Tranduction	Patil
19	9269	* Patil Rutuja S.	Culture media	Patil
20	9270	* Patil Shilpa B	Plasmids	Patil
21	9271	Patil Vishwajeet B	Conceot of metabolism	Patil
22	9272	* Powar Namrata S	M S Exprimnt	Powar
23	9273	Powar Sanket T	Suspention Culture	Powar
24	9274	* Samudre Manasi A	Electro magnetic Spectrum	Samudre
25	9275	Suryavanshi Prasad B	HMP Pathaway	Suryavanshi
26	9276	Suryavanshi Rishikesh D	Organ Culture	Suryavanshi
27	9277	* Sutar Poonam R	Crossing Over	Sutar
28	9278	* Wandre Pratiksha A	Concept of Operon	Wandre



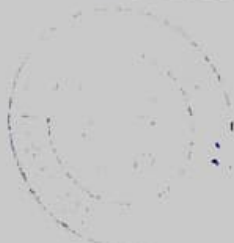
Shri.S.G.Kulkarni
 HEAD
 Department of Biotechnology (Entire/Optional)
 Vivekanand College, Kolhapur.

VIVEKANAND COLLEGE, KOLHAPUR (Autonomous)

DEPARTMENT OF BIOTECHNOLGY (T.Y. ENTIRE)

We the student of T.Y. (Entire) biotechnology are aware of the fact that the seminar were taken as internal exam and the marks will be awarded on the basis of performance in the seminar.

SR. NO.	STUDENT NAME	SEMINAR TOPIC	STUDENT SIGN
1	Amruta Patil	YAC & BAC	<i>APatil</i>
2	Vaishnavi Hingmire	Fermentation	<i>VHingmire</i>
3	Rutuja Patil	Self Incompatibility	<i>Rpatil</i>
4	Tejaswini Raut	16S RNA Sequencing	<i>Tejaswini Raut</i>
5	Ankita Belekar	Embryogenesis In Dicot Plants	<i>Ankita</i>
6	Vaishnavi Bhalavanikar	Cloning-Dolly Sheep	<i>V. Bhalavanikar</i>
7	Shweta Bhopale	Gastrulation In Humans	<i>Shweta</i>
8	Alisha Buchade	Northern Blotting	<i>AB</i>
9	Pranoti Desai	Structure Of Fermenter	<i>PDesai</i>
10	Snehal Desai	Types Of Fermenter	<i>SDesai</i>
11	Pratiksha Gavade	Fertilization In Humans	<i>Pratiksha</i>
12	Shrushti Jadhav	Selection Of Recombinant	<i>Shrushti</i>
13	Vishakha Jadhav	Scale Up	<i>V. Jadhav</i>
14	Abhishak Kadre	Lyophilization	<i>Abhishak</i>
15	Anuja Kalantre	Radio Labelling	<i>Anuja Kalantre</i>
16	Vaishnavi Kankekar	Downstream, Centrifugation And Filtration.	<i>V. Kankekar</i>
17	Shivani Kharade	Strain Improvement	<i>Shivani</i>
18	Abhijeet Khochare		
19	Purnima Khot	Biofertilizer (PSB)	<i>P.Khot</i>
20	Chaitanya Kulkarni	Biofertilizer (Azotobacter)	<i>Chaitanya</i>
21	Reeza Maner	IVF (In Vitro Fertilization)	<i>Reeza</i>
22	Naziya Mirshikari	Downstream Processing	<i>Naziya</i>
23	Ankita Patil	Transgenic Plant-Golden Rice	<i>Ankita</i>
24	Sneha Patil	18S RNA Sequencing	<i>Sneha Patil</i>
25	Vaibhav Patil	Non Radioisotopic Detection	<i>Vaibhav Patil</i>
26	Nisha Pujari	Molecular Farming	<i>Nisha Pujari</i>
27	Shobha Rasam	GM Food & Ethics	<i>Shobha</i>
28	Shivani Sawant	Plant Vectors	<i>Shivani</i>
29	Kashmila Shinde	Apomixis	<i>Kashmila</i>
30	Trupti Sutar	Bt Cotton	<i>Trupti Sutar</i>
31	Maitreya Vaidya	Biofertilizer (Rhizobium)	<i>Maitreya Vaidya</i>





Seminar by BSc-II B'ot on (En Hic)
— student. —